

WHAT IS CLAIMED IS:

2

6

7

8

9

1

1. A shipping management computer system, said shipping management computer system programmed to:

computer system programmed to:
 instruct each remote user client computer device of a plurality of remote user client

computer devices over a global communications network to recognize a weight of a parcel as measured by a digital scale configured with a remote user client computer device; and

instruct each remote user client computer device of the plurality of remote user client computer devices to return a weight to the shipping management computer system.

10 11

12

13

14

2. The shipping management computer system of Claim 1, said shipping management computer system further programmed to:

receive a weight communicated by each remote user client computer device over a global communications network, wherein the remote user client computer device is configured with a digital scale.

151617

18

3. The shipping management computer system of Claim 2, said shipping management computer system further programmed to:

19 20 instruct each remote user client computer device to determine whether the particular remote user client computer device is configured with a digital scale; and

21 .22 r .23 s

instruct the remote user client computer device to request, in response to a confirming response that the particular remote user client computer device is configured with a digital scale, an identification of information about the particular digital scale with which the particular remote user client computer device is configured.

2526

24

4. The shipping management computer system of Claim 3, wherein the identified information about the particular digital scale comprises a make and a model.

28 29

27

5. The shipping management computer system of Claim 3, said shipping



management computer system further programmed to	management co	omputer system	further	programmed	to
--	---------------	----------------	---------	------------	----

instruct each remote user client computer device to request, in response to an identification of information about the particular digital scale with which the particular remote user client computer device is configured, a weight from the digital scale with which the particular remote user client computer device is configured in a form recognizable by the digital scale according the identification of information about the particular digital scale.

6. The shipping management computer system of Claim 5, said shipping management computer system further programmed to:

instruct each remote user client computer device to translate according to the identification of information about the particular digital scale a weight response from the particular digital scale into a weight recognizable by the computer system.

7. A method using a computer system for managing shipping of a plurality of parcels shipped by any one of a plurality of carriers, the method comprising:

instructing each remote user client computer device of a plurality of remote user client computer devices over a global communications network to recognize a weight of a parcel as measured by a digital scale configured with a remote user client computer device; and

instructing each remote user client computer device of the plurality of remote user client computer devices to return a weight to the shipping management computer system.

8. The method of Claim 7, said method further comprising:
receiving a weight communicated by each remote user client computer device over a
global communications network, wherein the remote user client computer device is
configured with a digital scale.

9. The method of Claim 8, said method further comprising: instructing each remote user client computer device to determine whether the particular remote user client computer device is configured with a digital scale; and



instructing the remote user client computer device to request, in response to a confirming response that the particular remote user client computer device is configured with a digital scale, an identification of information about the particular digital scale with which the particular remote user client computer device is configured.

456

1

2

3

10. The method of Claim 9, wherein the identified information about the particular digital scale comprises a make and a model.

8

9

10

7

11. The method of Claim 9, said method further comprising:

11 id12 re13 tl

identification of information about the particular digital scale with which the particular remote user client computer device is configured, a weight from the digital scale with which the particular remote user client computer device is configured in a form recognizable by the

instructing each remote user client computer device to request, in response to an

14

digital scale according the identification of information about the particular digital scale.

1516

12. The method of Claim 11, said method further comprising:

17 18 instructing each remote user client computer device to translate according to the identification of information about the particular digital scale a weight response from the

particular digital scale into a weight recognizable by the computer system.

client computer device; and

19 20

21

22

23

13. A computer program product embodying computer program instructions for execution by a computer system for managing shipping of a plurality of parcels shipped by any one of a plurality of carriers, said computer program product comprising:

2425

a set of program instructions for instructing each remote user client computer device of a plurality of remote user client computer devices over a global communications network to recognize a weight of a parcel as measured by a digital scale configured with a remote user

27

26

28

29

a set of program instructions for instructing each remote user client computer device of the plurality of remote user client computer devices to return a weight to the shipping

management	computer	system.
illuliu 5 olli olli	Compater	0,0001111.

14. The computer program product of Claim 13, said computer program product further comprising:

a set of program instructions for receiving a weight communicated by each remote user client computer device over a global communications network, wherein the remote user client computer device is configured with a digital scale.

15. The computer program product of Claim 14, said computer program product further comprising:

a set of program instructions for instructing each remote user client computer device to determine whether the particular remote user client computer device is configured with a digital scale; and

a set of program instructions for instructing the remote user client computer device to request, in response to a confirming response that the particular remote user client computer device is configured with a digital scale, an identification of information about the particular digital scale with which the particular remote user client computer device is configured.

16. The computer program product of Claim 15, wherein the identified information about the particular digital scale comprises a make and a model.

17. The computer program product of Claim 15, said computer program product further comprising:

a set of program instructions for instructing each remote user client computer device to request, in response to an identification of information about the particular digital scale with which the particular remote user client computer device is configured, a weight from the digital scale with which the particular remote user client computer device is configured in a form recognizable by the digital scale according the identification of information about the particular digital scale.

I	
_	
2	

 18. The computer program product of Claim 17, said computer program product further comprising:

a set of program instructions for instructing each remote user client computer device to translate according to the identification of information about the particular digital scale a weight response from the particular digital scale into a weight recognizable by the computer system.